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		Application Number	10/799,372
		Filing Date	March 12, 2004
		First Named Inventor	Jeffrey S. Mumm
		Art Unit	1632
Examiner Name	Valarie E. Bertoglio		
Attorney Docket Number	15060-58		
Sheet		of	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
VB	1.	GODINHO, et al., Targeting of amacrine cell neurites to appropriate synaptic laminae in the developing zebrafish retina, Research Article Development 132 pp. 5069-5079 (2005)	
Duplicate	2.	HUANG, et al., Germ-Line Transmission of a Myocardium-Specific GFP Transgene Reveals Critical Regulatory Elements in the Cardiac Myosin Light Chain 2 Promoter of Zebrafish, Developmental Dynamics 228:30-40 (2003)	
VB	3.	KAY, et al., Transient requirement for ganglion cells during assembly of retinal synaptic layers, Research Article Development 131 pp. 1331-1342 (2004)	
VB	4.	MOSS, et al., Green Fluorescent protein marks skeletal muscle in murine cell lines and zebrafish, Gene 173:89-98 (1996)	
VB	5.	MOTOIKE, et al., Universal GFP Reporter for the Study of Vascular Development, Genesis 28:75-81 (2000)	
VB	6.	PERKINS, et al., Transgenic expression of a GFP-rhodopsin COOH-terminal fusion protein in zebrafish rod photoreceptors, Visual Neuroscience 19:257-264 (2002)	
VB	7.	REINHARD, et al., Neural selective activation and temporal regulation of a mammalian GAP-43 promoter in zebrafish, Development 120:1767-1775 (1994)	
VB	8.	ROTHENBERG, Ellen V., Mapping of complex regulatory elements by pufferfish/zebrafish transgenesis, PNAS 98(12):6540-6542 (June 5, 2001)	
VB	9.	UDVADIA, et al., GAP-43 promoter elements in transgenic zebrafish reveal a difference in signals for axon growth during CNS development and regeneration, Development 128:1175-1182 (2001)	

Examiner Signature	/Valarie Bertoglio/	Date Considered	11/29/2006
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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